

L Number	Hits	Search Text	DB	Time stamp
1	6613	merocyanine	USPAT; US-PGPUB	2003/04/17 15:51
2	115053	514/\$.cccls.	USPAT; US-PGPUB	2003/04/17 15:51
3	90	merocyanine and 514/\$.cccls.	USPAT; US-PGPUB	2003/04/17 15:52

Checked L3

JRC

4-17-2003

L Number	Hits	Search Text	DB	Time stamp
1	10602	\$propanesul\$	USPAT; US-PGPUB	2003/04/17 14:59
2	115053	514/\$.ccls.	USPAT; US-PGPUB	2003/04/17 14:51
3	2303	\$propanesul\$ and 514/\$.ccls.	USPAT; US-PGPUB	2003/04/17 14:51
4	7	\$propanesul\$ same (chlamyd\$ or trachomatis or legionella or pneumophila or legionas\$ or bordetella or pertussis or mycoplasma or pneumoni\$)	USPAT; US-PGPUB	2003/04/17 14:53
5	9	\$propanesul\$ same (gag or glycosaminoglycan or heparan)	USPAT; US-PGPUB	2003/04/17 15:00
6	9	\$propanesul\$ same (herpes\$ or simplex or retrovir\$ or hsv\$ or cytomegalovir\$ or cmv or hiv or immunodefic\$)	USPAT; US-PGPUB	2003/04/17 15:00
7	25	(\$propanesul\$ same (chlamyd\$ or trachomatis or legionella or pneumophila or legionas\$ or bordetella or pertussis or mycoplasma or pneumoni\$)) or (\$propanesul\$ same (gag or glycosaminoglycan or heparan)) or (\$propanesul\$ same (herpes\$ or simplex or retrovir\$ or hsv\$ or cytomegalovir\$ or cmv or hiv or immunodefic\$))	USPAT; US-PGPUB	2003/04/17 14:56
8	1228	\$propanesul\$.clm.	USPAT; US-PGPUB	2003/04/17 15:00
9	157	514/\$.ccls. and \$propanesul\$.clm.	USPAT; US-PGPUB	2003/04/17 15:00
10	11295	(herpes\$ or simplex or retrovir\$ or hsv\$ or cytomegalovir\$ or cmv or hiv or immunodefic\$ or chlamyd\$ or trachomatis or legionella or pneumophila or legionas\$ or bordetella or pertussis or mycoplasma or pneumoni\$ or gag or glycosaminoglycan or heparan).clm.	USPAT; US-PGPUB	2003/04/17 15:01
11	115	(\$propanesul\$ and 514/\$.ccls.) and ((herpes\$ or simplex or retrovir\$ or hsv\$ or cytomegalovir\$ or cmv or hiv or immunodefic\$ or chlamyd\$ or trachomatis or legionella or pneumophila or legionas\$ or bordetella or pertussis or mycoplasma or pneumoni\$ or gag or glycosaminoglycan or heparan).clm.)	USPAT; US-PGPUB	2003/04/17 15:16
12	928	chlamydia adj trachomatis	USPAT; US-PGPUB	2003/04/17 15:16
13	205	514/\$.ccls. and (chlamydia adj trachomatis)	USPAT; US-PGPUB	2003/04/17 15:16
14	158444	sulfonic or sulfonate or sulphonic or sulphonate or \$propanesul\$	USPAT; US-PGPUB	2003/04/17 15:17
15	40	(514/\$.ccls. and (chlamydia adj trachomatis)) and (sulfonic or sulfonate or sulphonic or sulphonate or \$propanesul\$)	USPAT; US-PGPUB	2003/04/17 15:17

checked L7, L9, L11, L15

JSL

4-17-2003

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: RU 2111962 C1

L3: Entry 1 of 1

File: DWPI

May 27, 1998

DERWENT-ACC-NO: 1998-608151

DERWENT-WEEK: 199905

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TITLE: N-Methyl:amino-1-phenyl:methane:sulphonic acid di:ethyl:ammonium salt - has bactericidal activity and chlamydostatic action

INVENTOR: BRYAZNOV, P I; KIBARDIN, A M ; LEBEDEV, S G

PRIORITY-DATA: 1997RU-0111750 (July 22, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>RU 2111962 C1</u>	May 27, 1998	N/A	010	C07C309/24

INT-CL (IPC): A61K 31/255; C07C 303/32; C07C 309/24

ABSTRACTED-PUB-NO: RU 2111962C

BASIC-ABSTRACT:

N-Methylamino-1-phenylmethanesulphonic acid diethylammonium salt of formula (I) is new.

USE - (I) has bactericidal activity and chlamydostatic action.

ADVANTAGE - (I) has bactericidal activity and chlamydostatic action at a concentration of 10-100 mg/ml directly in vitro and in aerosol form at a concentration of 1.5-15 mg/litre in air. (I) has bactericidal activity an order of magnitude higher than that of tetracycline and penicillin and is comparable with gentamycin in its strength of action.

Full	Title	CIT.1	REV.1	CLS.1	REF.1	DRAW.1

Generate Collection

Term	Documents
RU-2111962-\$	0
RU-2111962-C1.DWPI	1
RU-2111962-\$.DID. DWPI	1

Display

100 Documents, starting with Document: 1

Display Format:

REV

Change Format

DERWENT-ACC-NO: 1998-608151

DERWENT-WEEK: 199905

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TITLE:

N-Methyl:amino-1-phenyl:methane:sulphonic acid
di:ethyl:ammonium salt - has
bactericidal activity and
chlamydostatic action

INVENTOR: BRYAZNOV, P I; KIBARDIN, A M ; LEBEDEV, S G

PATENT-ASSIGNEE: FORSAT-F STOCK CO[FORSR]

PRIORITY-DATA: 1997RU-0111750 (July 22, 1997)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	
LANGUAGE		MAIN-IPC	
RU 2111962 C1		May 27, 1998	N/A
010	C07C 309/24		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
RU 2111962C1	N/A	
1997RU-0111750	July 22, 1997	

INT-CL (IPC): A61K031/255, C07C303/32 , C07C309/24

ABSTRACTED-PUB-NO: RU 2111962C

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TITLE-TERMS: N METHYL AMINO PHENYL METHANE SULPHONIC ACID
DI ETHYL AMMONIUM
SALT BACTERIA ACTIVE ACTION

DERWENT-CLASS: B05

CPI-CODES: B10-A10; B14-A01;

CHEMICAL-CODES:

Chemical Indexing M2 *01*

Fragmentation Code

G010 G100 H1 H102 H181 K431 L640 M210 M211 M212

M273 M281 M282 M311 M320 M321 M343 M373 M391 M414

M416 M510 M520 M530 M531 M540 M620 M650 M710 M903

M904 P220

Markush Compounds

199851-ITT01-N 199851-ITT01-T

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-182183

(I)

